

FOREST RIVER WARRANTY CLAIM FORM

DEALER ACCOUNT # 0005106 BASDEN RV CENTER INC DBA AMERICAN RV CENTER 600 E BASELINE ROAD EVANSVILLE, IN 47725 USA	CLAIM STATUS Authorized CLAIM 1193473 CLAIM ORIGIN WEB ORIGINAL CLAIM ID VIN 5ZT2CAYB4NX023676 CHASSIS VIN MILEAGE 0 SITE/WAREHOUSE 205 / 205 ITEM # ACAT333RETSLE DEALER RO # 68088 CLAIM START DATE 08/18/2022 CLAIM END DATE 01/01/1900	
Labor rate: \$150.00 OWNER INFORMATION Chad Peterson 7154 Highway 15 Mount Carmel, IL 62863 USA		
Retail Date of Purchase 10/23/2021	WARRANTY EXPIRATION DATE 10/23/2022	

Claim Line Details

Labor

Line# 1	Operation Code	Operational Description
	40-108-24-11-001334	110 Volt Interior Wiring - Electrical/110 Volt Interior/Repair/Electrical
	Complaint, Cause, Correction Original Note : bhoffman@americanrvcenter.com, 2022-08-18 09:24:19 :: RUN NEW ELECTRIC TO FRONT AC, UNIT WAS SUPOSED TO BE PRE WIRED. DH CALLED SHARON DECKER 574-825-4995. Removed breaker panel to see where wires run through the unit. Wires run down through the floor and into the underbelly. Removed rivets that hold underbelly on the frame with a crowbar. Removed underbelly from the rear of the camper to the first axle. Went inside and pulled the wall that had the AC prep sticker on it to see if anything was behind it. Pulled the vent in the bathroom to see if any wires were running there. Looked several places inside the ceiling to see where wires were running to see if I could fish tape them through the unit. Cut open underbelly underneath master bedroom to help see where the wires come up through the floor. Remove fireplace from entertainment center to see if there was any wires leading down into the underbelly to possibly go that route for a new wire. Wires for fireplace go up through the wall in the ceiling. Remove monitor panel to see what wires ran behind it. Went back to the entertainment center in the bedroom. There is a false wall on the side. Removed panel from the right side of the entertainment center. Need to drill a hole inside of this false wall down through the floor and run wire over to the underbelly and run all the way to the rear of the camper back through the floor and up to the breaker panel. Drilled a half inch hole through the floor inside of false wall. Cut open underbelly fabric in between the J wrap and the frame to pull wire through the floor. Took a hole saw and went on the other side of the floor and drilled a hole through so I could then pull the wire through the floor and pull into the underbelly. Take a section of fish tape and secured the wire around it with electrical tape. Pulled wire through the floor and over through the underbelly until I had enough to reach past the rear of the camper. Took fiberglass wire running poles and maneuvered them through the underbelly. Took long section of fish tape and secured it to fiberglass poles and then pulled the fish tape through to the front of the camper just underneath where I drilled the hole in the floor. Removed fiberglass poles. Secured wire to fish tape. Maneuvered wire through the framework and through the underbelly all the way back to the rear of the camper. Took fish tape and ran from the inside compartment where the breaker panel is and down through the floor. Secured wire to fish tape and pulled up through the floor behind breaker panel. Pulled slack out of wire and cut to length. Pulled wire through breaker panel. Went back into bedroom and drilled another hole going through the ceiling inside of the false wall. Took fish tape and ran up through the hole that I drilled in the ceiling. Pulled wire through the ceiling and over to the cutout for the AC. Took jumper wires and multimeter and did a continuity check on the wires to make sure that I did not have any breaks. Installed false wall panel and trim surrounding it secured with Brad nails and filled holes with putty. Took wall next to bathroom and secured it with Brad nails. Took plastic trim that I removed off of that wall panel and applied silicone to the back of it and secured it to the wall. Took a 1x4 and a couple pieces of scrap wood and pushed against the wall to help hold plastic in place as the silicone dries. Secured Batten strips around wall panel and filled holes with putty. Installed monitor panel to the wall. Removed all tools and trash from inside the unit vacuumed floor and bed. Went back outside and taped up underbelly fabric where I had to pull wire through. Went back and secured underbelly to the frame with self tapping Tech screws and washers. Took a 1x4 and cut it to length to fit inside of the frame to add support to the underbelly where I cut	

it. Secured underbelly to wood with tech screws and washers. Cut a small piece of underbelly material an overlapped the seam. Secured underbelly material to metal cross member and would piece that I added with textures and washers. Secured gas lines where I removed screws. Cleaned up and parked unit.

Model #

Dlr Sub Hrs

12.00

Sub Labor Amt \$1,800.00

Serial #

Appr Hrs

12.00

Appr Labor Amt \$1,800.00

Notes

AUTHORIZED AS REQUESTED

Submitted

Labor Amt	\$1,800.00
Parts & Freight	\$0.00
Total	\$1,800.00

Approved

Labor Amt	\$1,800.00
Parts & Freight	\$0.00
Total	\$1,800.00

DEALER

DATE

SIGNATURE

I certify that I have performed these repairs consistent with Forest River Policies.

CUSTOMER

DATE

SIGNATURE

All repairs described have been inspected and are satisfactory.